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	MEMORANDUM FOR:	All Office of Data Processing Employees	
	FROM:	Office of Data Processing Management Advisory Group	
	SUBJECT:	Office Conference, May 19 - 21, 1982	
25X1A	the 21st of May, 19th, we have reswill be held at handled by the Admanagers will be	ce Conference is scheduled for the 19th through 1982. For the first day of the conference, May erved the auditorium. The remaining sessions Overnight accomondations at will be ministrative Staff. Space is limited, and ODP asked to give priority to employees who have not by to stay overnight before.	25X1A 25X
25X1	Productivity. At conference. Plea add to the list. on a topic, pleas must be back to A 1982.	te of this year's conference is Computers and tached is a list of suggested topics for the se select 10 topics that interest you. You may If you or someone you know would like to speak to fill in the suggested speaker line. Responses administrative Staff no later than 5 February our responses are compiled, we will plan and	
	publish the agend will take place a	da for the conference. A call for reservations after the agenda is published.	25X′
			257
10.1		Chairperson	25X ²

Attachment: As Stated

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25X1

Please	pla	ce an X on the line preceding the topics you select.	
X	1.	Data Processing Productivity Tentative Speaker:	
· · · · · · · · · · · · · · · · · · ·	2.	Customer Services Staff - What can they do for you?	
	3.	Suggested Speaker:	
	4.	Suggested Speaker	
	•	Its status, the DIA and DDI perspective. Suggested Speaker:	
<u>X</u>	5.	ADA Programming Language. Suggested Speaker:	
X	6.	Office of Research and Development - Current and planned EDP research. Suggested Speaker:	
	7.	4C Community Wide System. Its status and the OS's perspective	
	8.	Suggested Speaker Paper reduction goals in ODP and the use of the	_
		the Xerox 9700. Suggested Speaker:	
\	9.	Trends in Computing. Speaker:	25)

	10.	Message Processor System (MPS) -
		Overview and the DDI perspective.
		Suggested Speaker:
 	11.	Discussion and display of the Delta Data 7260's capabilities. (Tutorial and newly developed stand-alone systems display.)
1		Suggested Speaker:
	12.	What does Systems Programming Division have planned?
	•	Suggested Speaker:
	13.	NPIC's use of computers.
		Suggested Speaker: 25X1A
X	14.	Microcomputers - increasing productivity in the home.
,		Suggested Speaker:
	15.	Technical Analysis and Display System (TADS)-
		Overview and the OSWR perspective.
		Suggested Speaker:
	16.	CAMS2 - Overview
ij		Suggested Speaker:
\angle	17.	Engineering Plans for the Future (including CP/M).
,		Suggested Speaker:
	18.	Word Processing - Agency's current and future use.
Ģ ∞		Suggested Speaker
\angle	19.	Graphics - Current and Future use in the Agency.
		(Examples and graphic displays)
		Suggested Speaker:
	20.	Computer Systems in the Community.
		(e.g., NSA, DIA, or Pentagon)
		Suggested Speaker:

		•	•
	21.	Update on the enhancements which will be made to C	SIMS
		for the CAMS2 project.	
		Suggested Speaker:	
	22.	VM/CMS - Structure and Future.	25X1
		Speaker:	20/(1
	23.	Production Division: How can they help you?	
		Suggested Speaker:	
	24.	Operations Plans for the Future.	•
		Suggested Speaker:	·
	25.	Data Catalog 2. (What is it?)	
		Suggested Speaker:	
$\frac{1}{\sqrt{2}}$	26.	State of the Office	•
·		(Suggested topics to be covered):	
•		Speaker: Bruce Johnson, D/ODP	
X	27.	State of the Directorate.	•
	٠	(Suggested topics to be covered):	·
		Tentative Speaker: Harry Fitzwater, DDA	
	28.	Managing Stress. 25X1A	٠
		Tentative Speaker:	
	29.	Film entitled "Marassment in the Workplace"	
		Narrated by: Ed Asner	
X	30.	Current volatile political situation briefing.	
/		(e.g. Poland, Egypt, Afghanistan, Libya)	
		Speaker: DDI Analyst.	
	31.	Career Development and Personal Productivity.	
		Suggested Speaker:	•

Please	pla	ce an X on the line preceding the topics you selec	t.
<u> </u>	1.	Data Processing Productivity	
•		Tentative Speaker: IBM SSI Group	<u>.</u>
ı	2.	Customer Services Staff - What can they do for yo	ou?
•	į	Suggested Speaker:	
	3.	Automated Information Management System (AIM).	
		Suggested Speaker	
<u>X</u>	4.	Support for Analyst's File Environment (SAFE).	
	٠	Its status, the DIA and DDI perspective.	
		Suggested Speaker:	
	5.	ADA Programming Language.	
		Suggested Speaker:	
•	6.	Office of Research and Development - Current and planned EDP research.	
1	•	Suggested Speaker:	
	7.	4C Community Wide System.	
		Its status and the OS's perspective	,
		Suggested Speaker	
	8.	Paper reduction goals in ODP and the use of the	
		the Merox 9700.	
		Suggested Speaker:	
	9.	Trends in Computing.	
		Speaker:	25X1A

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	10.	Message Processor System (MPS) -
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	16.	CAMS2 - Overview
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	18.	Word Processing - Agency's current and future use.
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	19.	Graphics - Current and Future use in the Agency.
		(Examples and graphic displays)
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	20.	Computer Systems in the Community.
		(e.g., NSA, DIA, or Pentagon)
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	21.	Update on the enhancements which will be made to GIMS
,		for the CAMS2 project.
		Suggested Speaker:
	22.	VM/CMS - Structure and Future. 25X1A
i		Speaker:
	23.	Production Division: How can they help you?
		Suggested Speaker:
	24.	Operations Plans for the Future.
		Suggested Speaker:
	25.	Data Catalog 2. (What is it?)
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<u>X</u>	26.	State of the Office
		(Suggested topics to be covered):
		Speaker: Bruce Johnson, D/ODP
	27.	State of the Directorate.
		(Suggested topics to be covered):
		Tentative Speaker: Harry Fitzwater, DDA
	28.	Managing Stress. 25X1A
		Tentative Speaker:
	29.	Film entitled "Harassment in the Workplace"
		Narrated by: Ed Asner
<u>X</u>	30.	Current volatile political situation briefing.
		(e.g. Poland, Egypt, Afghanistan, Libya)
		Speaker: DDI Analyst.
	31.	Career Development and Personal Productivity.
		Suggested Speaker:

Please	pla	ce an X on the line preceding the topics you select.	
	1.	Data Processing Productivity	,
	· 24	Tentative Speaker: IBM SSI Group -	STAT
i	2.	Customer Services Staff - What can they do for you?	
,	:	Suggested Speaker:	
<u>K</u>	3.	Automated Information Management System (AIM).	
	•	Suggested Speaker_	
X	4.	Support for Analyst's File Environment (SAFE).	
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	7.	4C Community Wide System.	
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		Speaker:	

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	6. Office of Research and Development - Current and planned EDP research. Suggested Speaker:
	7. 4C Community Wide System. Its status and the OS's perspective Suggested Speaker
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		Suggested Speaker:
	3.	Automated Information Management System (AIM).
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	7.	4C Community Wide System.
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X_	1.	Data Processing Productivity
		Tentative Speaker: IBM SSI Group
	2.	Customer Services Staff - What can they do for you?
		Suggested Speaker:
	3.	Automated Information Management System (AIM).
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	10.	Message Processor System (MPS) -
		Overview and the DDI perspective.
		Suggested Speaker:
<u> </u>	11.	Discussion and display of the Delta Data 7260's capabilities. (Tutorial and newly developed stand-alone systems display.)
		Suggested Speaker:
X	12.	25X1A What does Systems Programming Division have planned?
		Suggested Speaker:
X	13.	NPIC's use of computers.
		Suggested Speaker:
•	14.	Microcomputers - increasing productivity in the home.
		Suggested Speaker:
-	15.	Technical Analysis and Display System (TADS)-
		Overview and the OSWR perspective.
		Suggested Speaker:
· 	16.	CAMS2 - Overview
		Suggested Speaker:
	17.	Engineering Plans for the Future (including CP/M).
		Suggested Speaker:
	18.	Word Processing - Agency's current and future use.
		Suggested Speaker
X	19.	Graphics - Current and Future use in the Agency.
		(Examples and graphic displays) / 25X1A
		Suggested Speaker:
	20.	Computer Systems in the Community.
		(e.g., NSA, DIA, or Pentagon)
		Suggested Speaker:

	21.	Update on the enhancements which will be made to GIMS
		for the CAMS2 project.
		Suggested Speaker:
	2.2.	VM/CMS - Structure and Future. 25X1A
		Speaker:
	23.	Production Division: How can they help you?
		Suggested Speaker:
	24.	Operations Plans for the Future.
		Suggested Speaker:
	25.	Data Catalog 2. (What is it?)
		Suggested Speaker:
<u>X</u>	26.	State of the Office
		(Suggested topics to be covered):
		Speaker: Bruce Johnson, D/ODP
	27.	State of the Directorate.
		(Suggested topics to be covered):
4		Tentative Speaker: Harry Fitzwater, DDA
X	28.	Managing Stress. 25X1A
		Tentative Speaker:
	29.	Film entitled "Harassment in the Workplace"
		Narrated by: Ed Asner
<u>X</u>	30.	Current volatile political situation briefing.
		(e.g. Poland, Egypt, Afghanistan, Libya)
		Speaker: DDI Analyst.
	31.	Career Development and Personal Productivity.
		Suggested Speaker:

Please	plac	ce an X on the line preceding the topics you select.
\times	1.	Data Processing Productivity
		Tentative Speaker: IBM SSI Group
	. 2.	Customer Services Staff - What can they do for you?
•	•	Suggested Speaker:
	3.	Automated Information Management System (AIM).
		Suggested Speaker
	4.	Support for Analyst's File Environment (SAFE).
		Its status, the DIA and DDI perspective.
		Suggested Speaker:
<u>X</u> .	5.	ADA Programming Language.
		Suggested Speaker:
	6.	Office of Research and Development - Current and planned EDP research.
		Suggested Speaker:
	7.	4C Community Wide System.
		Its status and the OS's perspective
		Suggested Speaker
<u>\</u>	8.	Paper reduction goals in ODP and the use of the
		the Xerox 9700.
		Suggested Speaker:
X	9.	Trends in Computing. 25X1A
		Speaker:

	10.	Message Processor System (MPS) -
		Overview and the DDI perspective.
		Suggested Speaker:
<u>×</u>	11.	Discussion and display of the Delta Data 7260's capabilities. (Tutorial and newly developed stand-alone systems display.)
/		Suggested Speaker:
X	12.	What does Systems Programming Division have planned?
		Suggested Speaker:
	13.	NPIC's use of computers.
		Suggested Speaker:
	14.	Microcomputers - increasing productivity in the home.
/		Suggested Speaker:
X_{-}	15.	Technical Analysis and Display System (TADS)-
		Overview and the OSWR perspective.
/		Suggested Speaker:
	16.	CAMS2 - Overview
		Suggested Speaker:
 -	17.	Engineering Plans for the Future (including CP/M).
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	18.	Word Processing - Agency's current and future use.
		Suggested Speaker
	19.	Graphics - Current and Future use in the Agency.
		(Examples and graphic displays)
		Suggested Speaker:
	20.	Computer Systems in the Community.
		(e.g., NSA, DIA, or Pentagon)
		Suggested Speaker:

X	21.	Update on the enhancements which will be made to GIMS
		for the CAMS2 project.
		Suggested Speaker:
	22.	VM/CMS - Structure and Future. 25X1A
/		Speaker:
<u>X</u>	23.	Production Division: How can they help you?
•		Suggested Speaker:
	24.	Operations Plans for the Future.
		Suggested Speaker:
	25.	Data Catalog 2. (What is it?)
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	26.	State of the Office
		(Suggested topics to be covered):
		Speaker: Bruce Johnson, D/ODP
	27.	State of the Directorate.
		(Suggested topics to be covered):
		Tentative Speaker: Harry Fitzwater, DDA
	28.	Managing Stress. 25X1A
		Tentative Speaker:
	29.	Film entitled "Harassment in the Workplace"
		Narrated by: Ed Asner
	30.	Current volatile political situation briefing.
		(e.g. Poland, Egypt, Afghanistan, Libya)
		Speaker: DDI Analyst.
	31.	Career Development and Personal Productivity.
		Suggested Speaker:

Please	plac	ce an X on the line preceding the topics you select.
	1.	Data Processing Productivity
		Tentative Speaker: IBM SSI Group
	2,•	Customer Services Staff - What can they do for you?
		Suggested Speaker:
	3.	Automated Information Management System (AIM).
		Suggested Speaker
	4.	Support for Analyst's File Environment (SAFE).
		Its status, the DIA and DDI perspective.
		Suggested Speaker:
	5.	ADA Programming Language.
		Suggested Speaker:
	6.	Office of Research and Development - Current and planned EDP research.
		Suggested Speaker:
	7.	4C Community Wide System.
		Its status and the OS's perspective
		Suggested Speaker
	8.	Paper reduction goals in ODP and the use of the
		the Xerox 9700.
		Suggested Speaker:
	9.	Trends in Computing. 25X1A
		Speaker:

1	10.	Message Processor System (MPS) -
		Overview and the DDI perspective.
		Suggested Speaker:
X	11.	Discussion and display of the Delta Data 7260's capabilities. (Tutorial and newly developed stand-alone systems display.)
		Suggested Speaker:
	12.	What does Systems Programming Division have planned?
		Suggested Speaker:
	13.	NPIC's use of computers.
./		Suggested Speaker:
X	14.	Microcomputers - increasing productivity in the home.
		Suggested Speaker:
	15.	Technical Analysis and Display System (TADS)-
		Overview and the OSWR perspective.
		Suggested Speaker:
·	16.	CAMS2 - Overview
		Suggested Speaker:
<u> </u>	17.	Engineering Plans for the Future (including CP/M).
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		(Examples and graphic displays)
		Suggested Speaker:
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		(e.g., NSA, DIA, or Pentagon)
		Suggested Speaker:

	21.	Update on the enhancements which will be made to GIMS
		for the CAMS2 project.
		Suggested Speaker:
	22.	25X1A VM/CMS - Structure and Future.
		Speaker:
X	23.	Production Division: How can they help you?
		Suggested Speaker:
	24.	Operations Plans for the Future.
		Suggested Speaker:
	25.	Data Catalog 2. (What is it?)
		Suggested Speaker:
	26.	State of the Office
		(Suggested topics to be covered):
		Speaker: Bruce Johnson, D/ODP
	27.	State of the Directorate.
		(Suggested topics to be covered):
		Tentative Speaker: Harry Fitzwater, DDA
X	28.	Managing Stress. 25X1A
3		Tentative Speaker:
<u>×</u>	29.	Film entitled "Harassment in the Workplace"
		Narrated by: Ed Asner
X	30.	Current volatile political situation briefing.
		(e.g. Poland, Egypt, Afghanistan, Libya)
. /		Speaker: DDI Analyst.
<u> </u>	31.	Career Development and Personal Productivity.
		Suggested Speaker:

Please	plac	ce an X on the line preceding the topics you select.
X	1.	Data Processing Productivity
•		Tentative Speaker: IBM SSI Group
X	2.	Customer Services Staff - What can they do for you?
	!	Suggested Speaker:
	3.•	Automated Information Management System (AIM).
	,	Suggested Speaker
	4.	Support for Analyst's File Environment (SAFE).
		Its status, the DIA and DDI perspective.
		Suggested Speaker:
X	5.	ADA Programming Language.
		Suggested Speaker:
	6.	Office of Research and Development - Current and planned EDP research.
	**	Suggested Speaker:
X	7.	4C Community Wide System.
		Its status and the OS's perspective
		Suggested Speaker
	8.	Paper reduction goals in ODP and the use of the
		the Xerox 9700.
		Suggested Speaker:
	9.	Trends in Computing 25X1A
		Speaker: _

	10.	Message Processor System (MPS) -
		Overview and the DDI perspective.
		Suggested Speaker:
<u>X</u>	11.	Discussion and display of the Delta Data 7260's capabilities. (Tutorial and newly developed stand-alone systems display.)
		Suggested Speaker:
	12.	What does Systems Programming Division have planned?
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	13.	NPIC's use of computers.
		Suggested Speaker:
$\overline{\times}$	14.	Microcomputers - increasing productivity in the home.
		Suggested Speaker:
	15.	Technical Analysis and Display System (TADS)-
	,	Overview and the OSWR perspective.
		Suggested Speaker:
	16.	CAMS2 - Overview
		Suggested Speaker:
<u>·</u>	17.	Engineering Plans for the Future (including CP/M).
		Suggested Speaker:
	18.	Word Processing - Agency's current and future use.
		Suggested Speaker
X_	19.	Graphics - Current and Future use in the Agency.
		(Examples and graphic displays)
		Suggested Speaker:
X	20.	Computer Systems in the Community.
		(e.g., NSA, DIA, or Pentagon)
		Suggested Speaker:

	21.	Update on the enhancements which will be made to GIMS
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		Tentative Speaker: Harry Fitzwater, DDA
\times	28.	Managing Stress. 25X1A
		Tentative Speaker:
\overline{X}	29.	Film entitled "Marassment in the Workplace"
		Narrated by: Ed Asner
	30.	Current volatile political situation briefing.
		(e.g. Poland, Egypt, Afghanistan, Libya)
		Speaker: DDI Analyst.
X	31.	Career Development and Personal Productivity.
		Suggested Speaker:

Please	place an X on the line preceding the topics you select.
	l. Data Processing Productivity
	Tentative Speaker: IBM SSI Group
	2. Customer Services Staff - What can they do for you?
	Suggested Speaker:
	3. Automated Information Management System (AIM).
•	Suggested Speaker
	4. Support for Analyst's File Environment (SAFE).
	Its status, the DIA and DDI perspective.
	Suggested Speaker:
	5. ADA Programming Language.
	Suggested Speaker:
	 Office of Research and Development - Current and planned EDP research.
	Suggested Speaker:
×	7. 4C Community Wide System.
	Its status and the OS's perspective
	Suggested Speaker
*	8. Paper reduction goals in ODP and the use of the
	the Xerox 9700.
	Suggested Speaker:
	9. Trends in Computing. 25X1A
	Speaker:

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	16.	CAMS2 - Overview
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	17.	Engineering Plans for the Future (including CP/M).
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λ.		
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		Suggested Speaker:
	20.	Computer Systems in the Community.
		(e.g., MSA, DIA, or Pentagon)
		Suggested Speaker:

*	21.	Update on the enhancements which will be made to GIMS
•		for the CAMS2 project.
		Suggested Speaker:
	22.	VM/CMS - Structure and Future. 25X1A
		Speaker:
	23.	Production Division: How can they help you?
ť	• ;	Suggested Speaker:
	24.	Operations Plans for the Future.
	<u>:</u> •	Suggested Speaker:
<u>\</u>	25.	Data Catalog 2. (What is it?) 25X1A
•		Suggested Speaker:
	26.	State of the Office
		(Suggested topics to be covered):
	·	Speaker: Bruce Johnson, D/ODP
X	27.	State of the Directorate.
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		Tentative Speaker:
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		Suggested Speaker:

Please	plac	e an X on the line preceding the topics you select.
<u>X</u>	1.	Data Processing Productivity Tentative Speaker: IBM SSI Group
	2.	Customer Services Staff - What can they do for you? Suggested Speaker:
	3.	Automated Information Management System (AIM).
		Suggested Speaker
	4.	Support for Analyst's File Environment (SAFE).
		Its status, the DIA and DDI perspective.
		Suggested Speaker:
	5.	ADA Programming Language.
	•	Suggested Speaker:
<u>X</u>	6.	Office of Research and Development - Current and planned EDP research.
		Suggested Speaker:
	7.	4C Community Wide System.
		Its status and the OS's perspective
		Suggested Speaker
	8.	Paper reduction goals in ODP and the use of the
		the Merox 9700.
		Suggested Speaker:
X	9.	Trends in Computing. 25X1A
		Speaker:

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<u>V</u>	13.	NPIC's use of computers.
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	16.	CAMS2 - Overview
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		Suggested Speaker:

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		for the CAMS2 project.
Are .		Suggested Speaker:
K	22.	VM/CMS - Structure and Future. 25X1A
	•	Speaker:
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		Suggested Speaker:
	24.	Operations Plans for the Future.
		Suggested Speaker:
	25.	Data Catalog 2. (What is it?)
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		Suggested Speaker:

Please pla	ace an X on the line preceding the topics you select.
<u>X</u> 1.	Data Processing Productivity Tentative Speaker: IBM SSI Group
2.	Customer Services Staff - What can they do for you?
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	Suggested Speaker
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	Its status, the DIA and DDI perspective.
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6.	Office of Research and Development - Current and planned EDP research.
	Suggested Speaker:
<u> </u>	4C Community Wide System.
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<u>X</u> 9.	Trends in Computing. 25X1A
	Speaker:

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		(e.g., NSA, DIA, or Pentagon)
		Suggested Speaker:

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		for the CAMS2 project.
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		Speaker:
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		Suggested Speaker:
X	24.	Operations Plans for the Future.
		Suggested Speaker:
	25.	Data Catalog 2. (What is it?)
		Suggested Speaker:
<u>_X</u>	26.	State of the Office
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	30.	Current volatile political situation briefing.
		(e.g. Poland, Egypt, Afghanistan, Libya)
		Speaker: DDI Analyst.
	31.	Career Development and Personal Productivity.
		Suggested Speaker:

25X1A

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			•		
		MEMORANDUM FOR:	All Office of Data Processing	Employees	
		FROM:	Office of Data Processing Management Advisory Group		
		SUBJECT:	Office Conference, May 19 - 2	21, 1982 25X1A	
	25X1A	1. The Offi the 21st of May, 19th, we have res will be held at handled by the Ad Managers will be	ce Conference is scheduled for 1982. For the first day of the erved the auditorium. The result of the common service of the service of the common service	ne conference, May maining sessions at will be limited, and ODP	25X1
25X1		Productivity. At conference. Plea add to the list. on a topic, pleas must be back to A 1982. 3. After you bublish the agence	e of this year's conference is tached is a list of suggested se select 10 topics that interest of the suggested seems of the suggested speaked and the suggested speaked in the suggested speaked and the seems of the conference. A call of the agenda is published.	topics for the rest you. You may ould like to speak er line. Responses than 5 February will plan and for reservations	25X1
			25X1A Chairpe	rson	

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Attachment: As Stated

Please	plac	e an X on the line preceding the topics you select.
1	1.	Data Processing Productivity
ŧ		Tentative Speaker: IBM SSI Group
·	2.	Customer Services Staff - What can they do for you?
!		Suggested Speaker:
	3.	Automated Information Management System (AIM).
,		Suggested Speaker
1	4.	Support for Analyst's File Environment (SAFE).
		Its status, the DIA and DDI perspective.
J		Suggested Speaker:
	5.	ADA Programming Language.
١		Suggested Speaker:
<u> </u>	6.	Office of Research and Development - Current and planned EDP research.
		Suggested Speaker:
	7.	4C Community Wide System.
r		Its status and the OS's perspective
		Suggested Speaker_
	8.	Paper reduction goals in ODP and the use of the
		the Xerox 9700.
		Suggested Speaker:
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		Speaker: _

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	Suggested Speaker:	
17.	Engineering Plans for the Future (including CP/M).	
	Suggested Speaker:	
18.	Word Processing - Agency's current and future use.	
		25X
19.		
	·	25X
20.		
-		
	Suggested Speaker:	
	11. 12. 13. 14. 15. 16.	Overview and the DDI perspective. Suggested Speaker: 11. Discussion and display of the Delta Data 7260's capabilities. (Tutorial and newly developed stand-alone systems display.) Suggested Speaker: 12. What does Systems Programming Division have planned? Suggested Speaker: 13. NPIC's use of computers. Suggested Speaker: 14. Microcomputers - increasing productivity in the home. Suggested Speaker: 15. Technical Analysis and Display System (TADS)- Overview and the OSWR perspective. Suggested Speaker: 16. CAMS2 - Overview Suggested Speaker: 17. Engineering Plans for the Future (including CP/M). Suggested Speaker: 18. Word Processing - Agency's current and future use. Suggested Speaker 19. Graphics - Current and Future use in the Agency. (Examples and graphic displays) Suggested Speaker: 20. Computer Systems in the Community. (e.g., NSA, DIA, or Pentagon)

	. 21.	Update on the enhancements which will be made to GIMS
		for the CAMS2 project.
		Suggested Speaker:
	22.	VM/CMS - Structure and Future. 25X1A
		Speaker:
	23.	Production Division: How can they help you?
		Suggested Speaker:
	24.	Operations Plans for the Future.
-		Suggested Speaker:
	25.	Data Catalog 2. (What is it?)
		Suggested Speaker:
<u> </u>	26.	State of the Office
		(Suggested topics to be covered):
1		Speaker: Bruce Johnson, D/ODP
	27.	State of the Directorate.
	·	(Suggested topics to be covered):
		Tentative Speaker: Harry Fitzwater, DDA
$\frac{1}{}$	28.	Managing Stress. 25X1A
		Tentative Speaker:
	29.	Film entitled "Harassment in the Workplace"
1		Narrated by: Ed Asner
	30.	Current volatile political situation briefing.
	•	(e.g. Poland, Egypt, Afghanistan, Libya)
		Speaker: DDI Analyst.
	31.	Career Development and Personal Productivity.
		Suggested Speaker:

Outside Speaker: Software Engineering Project Management

Please	pla	ce an X on the line preceding the topics you select.
	1.	Data Processing Productivity
		Tentative Speaker: IBM SSI Group
	2.	Customer Services Staff - What can they do for you?
		Suggested Speaker:
	3.	Automated Information Management System (AIM).
		Suggested Speaker
	4.	Support for Analyst's File Environment (SAFE).
		Its status, the DIA and DDI perspective.
		Suggested Speaker:
	5.	ADA Programming Language.
		Suggested Speaker:
	6.	Office of Research and Development - Current and planned EDP research.
		Suggested Speaker:
	7.	4C Community Wide System.
		Its status and the OS's perspective
,		Suggested Speaker
	8.	Paper reduction goals in ODP and the use of the
		the Xerox 9700.
	•	Suggested Speaker:
	9.	Trends in Computing. 25X1A
		Speaker:

	10.	Message Processor System (MPS) -
		Overview and the DDI perspective.
		Suggested Speaker:
	11.	Discussion and display of the Delta Data 7260's capabilities. (Tutorial and newly developed stand-alone systems display.)
		Suggested Speaker:
	12.	What does Systems Programming Division have planned?
-		Suggested Speaker:
	13.	NPIC's use of computers.
		Suggested Speaker:
	14.	Microcomputers - increasing productivity in the home.
	•	Suggested Speaker:
	15.	Technical Analysis and Display System (TADS)-
		Overview and the OSWR perspective.
		Suggested Speaker:
	16.	CAMS2 - Overview
		Suggested Speaker:
	17.	Engineering Plans for the Future (including CP/M).
		Suggested Speaker:
	18.	Word Processing - Agency's current and future use.
		Suggested Speaker
	19.	Graphics - Current and Future use in the Agency.
		(Examples and graphic displays)
/	/	Suggested Speaker:
	20.	Computer Systems in the Community.
		(e.g., NSA, DIA, or Pentagon)
		Suggested Speaker:

	21.	Update on the enhancements which will be made to GIMS
		for the CAMS2 project.
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	22.	VM/CMS - Structure and Future. 25X1A
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	23.	Production Division: How can they help you?
		Suggested Speaker:
	24.	Operations Plans for the Future. •
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	25.	Data Catalog 2. (What is it?)
		Suggested Speaker:
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		Speaker: Bruce Johnson, D/ODP
	27.	State of the Directorate.
		(Suggested topics to be covered):
		Tentative Speaker: Harry Fitzwater, DDA
<u> </u>	28.	Managing Stress. 25X1A
		Tentative Speaker:
	29.	Film entitled "Harassment in the Workplace"
	**************************************	Narrated by: Ed Asner
1	30.	Current volatile political situation briefing.
		(e.g. Poland, Egypt, Afghanistan, Libya)
		Speaker: DDI Analyst.
	31.	Career Development and Personal Productivity.
		Suggested Speaker:

Please	place	e an X on the line preceding the topics you select.
<u> </u>	1. 1	Data Processing Productivity
		Tentative Speaker: IBM SSI Group
The state of the s	2.	Customer Services Staff - What can they do for you?
		Suggested Speaker:
ganggagaganak dibidi (1970)	3	Automated Information Management System (AIM).
		Suggested Speaker
Name and Address of the Parket	4.	Support for Analyst's File Environment (SAFE).
		Its status, the DIA and DDI perspective.
/		Suggested Speaker:
	5.	ADA Programming Language.
		. Suggested Speaker:
Alanhay vigati sila kip a da katima	6.	Office of Research and Development - Current and planned EDP research.
		Suggested Speaker:
	7.	4C Community Wide System.
		Its status and the OS's perspective
,		. Suggested Speaker
	8.	Paper reduction goals in ODP and the use of the
		the Xerox 9700.
/		Suggested Speaker:
	9.	Trends in Computing. 25X1A
		Speaker:

	10.	Message Processor System (MPS) -
ı		Overview and the DDI perspective.
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		Suggested Speaker:
	13.	MPIC's use of computers.
		Suggested Speaker:
	14.	Microcomputers - increasing productivity in the home.
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		Overview and the OSWR perspective.
		Suggested Speaker:
and the state of t	16.	CAMS2 - Overview
,		Suggested Speaker:
	17.	Engineering Plans for the Future (including CP/M).
		Suggested Speaker:
and the state of t	18.	Word Processing - Agency's current and future use.
		Suggested Speaker
	19.	Graphics - Current and Future use in the Agency.
		(Examples and graphic displays)
		Suggested Speaker:
	20.	Computer Systems in the Community.
		(e.g., MSA, DIA, or Pentagon)
		Suggested Speaker:

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• /		
	21.	Update on the enhancements which will be made to GIMS
		for the CAMS2 project.
/		Suggested Speaker:
✓	22.	VM/CMS - Structure and Future. 25X1A
		Speaker:
articles contact the contact to the	23.	Production Division: Now can they help you?
		Suggested Speaker:
	24.	Operations Plans for the Future.
		Suggested Speaker:
	25.	Data Catalog 2. (What is it?)
		Suggested Speaker:
	26.	State of the Office
		(Suggested topics to be covered):
,		Speaker: Bruce Johnson, D/ODP
	27.	State of the Directorate.
		(Suggested topics to be covered):
		Tentative Speaker: Harry Fitzwater, DDA
$\sqrt{}$	28.	Managing Stress. 25X1A
		Tentative Speaker:
	29.	Film entitled "Marassment in the Workplace"
		Narrated by: Ed Asner
***************************************	30.	Current volatile political situation briefing.
	•	(e.g. Poland, Egypt, Afghanistan, Libya)
		Speaker: DDI Analyst.
-	31.	Career Development and Personal Productivity.
		Suggested Speaker:

STAT

Please	place an X on the line preceding the topics you select.
X	1. Data Processing Productivity
	Tentative Speaker: - IBM SSI Group
	2. Customer Services Staff - What can they do for you?
	Suggested Speaker:
	3. Automated Information Management System (AIM).
	Suggested Speaker
X	4. Support for Analyst's File Environment (SAFE).
	Its status, the DIA and DDI perspective.
	Suggested Speaker:
	5. ADA Programming Language.
	Suggested Speaker:
Name of the last o	6. Office of Research and Development - Current and planned EDP research.
	Suggested Speaker:
	7. 4C Community Wide System.
	Its status and the OS's perspective
	Suggested Speaker
	8. Paper reduction goals in ODP and the use of the
	the Xerox 9700.
	Suggested Speaker:
<u>X</u>	9. Trends in Computing. 25X1A
	Speaker:

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	10.	Message Processor System (MPS) -
		Overview and the DDI perspective.
		Suggested Speaker:
s mas sections with	11.	Discussion and display of the Delta Data 7260's capabilities. (Tutorial and newly developed stand-alone systems display.)
		Suggested Speaker:
	12.	What does Systems Programming Division have planned?
		Suggested Speaker:
سبيوسد سيندر عسش	13.	MPIC's use of computers.
		Suggested Speaker:
	14.	Microcomputers - increasing productivity in the home.
		Suggested Speaker:
	15.	Technical Analysis and Display System (TADS)-
		Overview and the OSWR perspective.
		Suggested Speaker:
All the San Principle - Participation	16.	CAMS2 - Overview
		Suggested Speaker:
<u>X</u>	17.	Engineering Plans for the Future (including CP/M).
		Suggested Speaker:
λ	18.	Word Processing - Agency's current and future use.
		Suggested Speaker
Anna sauthanathi Mintanajustay	19.	Graphics - Current and Future use in the Agency.
	•	(Examples and graphic displays)
		Suggested Speaker:
	20.	Computer Systems in the Community.
		(e.g., MSA, DIA, or Pentagon)
		Suggested Speaker:

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W4400-14-14-14-14-14-14-14-14-14-14-14-14-14-	21.	Update on the enhancements which will be made to GIMS
		for the CAMS2 project.
		Suggested Speaker:
	22.	VM/CMS - Structure and Future. 25X1A .
		Speaker:
•	23.	Production Division: How can they help you?
		Suggested Speaker:
	24.	Operations Plans for the Future.
		Suggested Speaker:
	25.	Data Catalog 2. (What is it?)
		Suggested Speaker:
	26.	State of the Office
		(Suggested topics to be covered):
		Speaker: Bruce Johnson, D/ODP
<u>X</u>	27.	State of the Directorate.
		(Suggested topics to be covered):
		Tentative Speaker: Harry Fitzwater, DDA
	28.	Managing Stress. 25X1A
		Tentative Speaker:
ad a Nor Argue de maniero aguado e	29.	Film entitled "Marassment in the Workplace"
		Narrated by: Ed Asner
inana en esperantamentales.	30.	Current volatile political situation briefing.
		(e.g. Poland, Egypt, Afghanistan, Libya)
\ 1		Speaker: DDI Analyst.
X	31.	Career Development and Personal Productivity.
		Suggested Speaker:

Please	plac	ce an X on the line preceding the topics you select.	
	1.	Data Processing Productivity	
		Tentative Speaker: IBM SSI Group	•
	2.	Customer Services Staff - What can they do for you?	
		Suggested Speaker:	•
	3.	Automated Information Management System (AIM).	
		Suggested Speaker	
	4.	Support for Analyst's File Environment (SAFE).	
		Its status, the DIA and DDI perspective.	
		Suggested Speaker:	
	5.	ADA Programming Language.	
		Suggested Speaker:	
	6.	Office of Research and Development - Current and planned EDP research.	
		Suggested Speaker:	
	7.	4C Community Wide System.	
		Its status and the OS's perspective	
		Suggested Speaker	
	8.	Paper reduction goals in ODP and the use of the	
		the Xerox 9700.	
		Suggested Speaker:	-
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		Speaker:	25X1A

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